File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy	WATER WELL REPORT	RT
(1) OWNER: Name	Address P.	0.
(2) LOCATION OF WELL: County		
Bearing and distance from section or subdivision		
(3) PROPOSED USE: Domestic [] I	Industrial Municipal (19) WELL	
Irrigation 📑 🦪	Test Well Cother Des	of a
(4) TYPE OF WORK: Owner's number (if more than o	stratum penetr	ated
	hod: Dug 🔲 Bored 🗍	
New well Mett	Cable Driven	
Reconditioned [Rotary Jetted RECOUNT	<u> </u>
(5) DIMENSIONS: Diameter of	f well inches	
Drilled	oleted well 230 ft.	
(6) CONSTRUCTION DETAILS:	GRAZ	
	2700	<u>: :</u> -
Casing installed: Diam. from	n n to n	<u> </u>
	n. to n.	<u> </u>
Webber 1		<u> </u>
Perforations: Yes 🖸 No 📜		<u></u>
Type of perforator used		
SIZE of perforations	in by as	 ,
perforations from		
perforations from	ft. to ft.	
Screens: Yes St. No []	SMITH	
Wallerschaft & Marie	Model No.	_
	m 270 ft. to 280 ft.	 ,
Diam Slot size fro	m ft. to ft.	
Gravel packed: Yes 🗆 No 🗷 S		_
Gravel placed from		دیار سام
Surface seal: Yes No [] To w	what depth?	3-7
Material used in seal	C/F-1/-E	
Did any strata contain unusable	water? Yes No. 17	
Type of water? De		
Method of sealing strata off		
(7) PUMP: Manufacturer's Name		
Туре:	H.P.	
(8) WATER LEVELS: Land-surface above mean	e elevation	
	ses ievel	
Static level 219 ft. below top of Artesian pressure	re inch Date	
Artesian pressure Artesian water is controlled by		
	(Cap, valve, etc.)	-
(9) WELL TESTS: Drawdown is	amount water level is	1.

29/03-	2	0	N	
Application	No.			

G1-22×24

hird Copy - Driller's Copy STATE OF V	Permit h	10011-22020
(1) OWNER: Name	Address P.O. BOX 145 FRY	LAND, WA. 982
2) LOCATION OF WELL: County JSLAND	-511/4 SW4 Sec 20	
	140' NORTH FROM SWEERENE	1
3) PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG: (370'6 # 175'	NOF5W COR
Irrigation Test Well Other	Formation: Describe by color, character, size of ma	terial and structure, and
(A) TUDE OF WORK. Owner's number of well	show thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for ea	
(if more than one)	MATERIAL	FROM TO
New well Method: Dug Bored Deepened Cable Driven	TOP SOIL	0 2
Reconditioned Rotary Jetted	BROWN SAND MED	50 72
5) DIMENSIONS: Diameter of well inches	- 11 Clay or Sharp	72 80
Drilled 200 ft. Depth of completed well 230 ft.	11 SAND COARS	
	GRAT CLAY & SAND	1/20
(8) CONSTRUCTION DETAILS:	D CLAY	105 165
Casing installed: 6 " Diam. from 0 ft. to 270 ft.	BROWN SAND FINE	115 161
Threaded D Diam. from tt. toft.	11 CLAT & SAMO	161 195
Welded Diam. from ft. to	ROLK GRANTE	195 196
Perforations: Yes [] No []	11 SAND FINE	196 212
Type of perforator used	- CLAY	212 215
SIZE of perforations in. by in. perforations from ft. to ft.	GRAY SALO FINE WY	
perforations from ft. to ft.	U CLAY & SAAD	230 246
perforations from ft. to ft.	" GLAY O-SAMOW!	249 268
Samera	1) SAMO MEDINA	218 280
Screens: Yes & No H.O. S.MITH	" CLAY O SALD HE	1 780 790
Model No	11 SAND FINE IN	1 290 295
Diam. G Slot size 10 from 270 ft. to 280 ft. Diam. Slot size from ft. to ft.	11 CLAY 4-5/4D W3	v 205 300
Diam. Slot size From R. W Prom		
Gravel packed: Yes No Z Size of gravel:		
Gravel placed fromft. toft.	PULLED BACK TO	
Surface seal: Yes No To what depth? tt.	4-55+2 #10 S.S. S.	W. 543
Material used in seal BYATONITE		
Did any strata contain unusable water? Yes No E		
Type of water? Depth of strata Method of sealing strata off		
(7) PUMP: Manufacturer's Name		
туре:		
(8) WATER LEVELS: Land-surface elevation 230 ft.		
Static level 219 ft. below top of well Date 4-77		
Artesian pressurelbs. per square inch Date		
(Cap, valve, etc.)		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 4 7 , 19 7.7. Completed	4-26,1977
Was a pump test made? Yes W No [] If yes, by whom? DRILLER.	WELL DRILLER'S STATEMENT:	
Yield: 15 gal/min. with 7 ft. drawdown after 4 hrs.		tion and this veneralis
, , , , , , , , , , , , , , , , , , ,	This well was drilled under my jurisdic true to the best of my knowledge and bel	ief.
"		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME 13 SP VV 12 AND LANGE AND	6 60
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation)	(Type or print)
	Address P. O. Box 55 F.	EFLAND. W.
	I unes s	9824
Date of test	[Signed] (Well Driller	
Bailer test gal/min. with ft. drawdown after hrs	(•
Artesian flow	License No Date.	4-27,1977
	I	



25,40

Wellagging Form #330le1

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AGA 789 Unique Well Tag No:

The second secon	The state of the s
REGORDVERIFICA	Wild Nichecky, one
you)	the well report and submit it to the Ecology Regional Office near
Verification inconclusive	
Well Report not available	CONTRACT AND
WELLOWNERSHIPTIEDIEF	ERENTE FORWEIL REPORT
First Name USELESS BAY SHORES W. S	Last Name
Street Address	State.
City	THEFTON WEIGHT
-LOCATION OF WELLIFIED	ERENTEROWWELL REPORT
Well Address' NEXT TO (SOUTH OF)	6369 BAYVIEW Ed
City	County
TN RWM Sec	1/4 of the
HORAVEIENC	Yaurieonimy
Latitude	GPS Topographic Map Survey Computer generated
Elevation at land surface	Curcle one) Digital Altimeter Topographic Map Other
Additional information, if available	<u></u>
Location marked on topographic map (please attack	(d ⁾
Location marked on air photo (please attach)	

John Marranty Marrant INSIDE CINDERBL BESTRUCTURE (~4'x3'x3' LARGE RES ADJACENT. ACCESS BY LONG Yes Scale 1 24,000 (1"=2,000") Indicate the location of the well within the Section by drawing a dot at that point Department of State o HOLHEROLENAMABERA HEROLUKO EN LIKO CIRAMAO NIBY Date Issued Application Permit Certificate Exempt Claim

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